



International Journal for Research Trends and Innovation

IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of
International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Dr. R Ranjith Kumar

In recognition of the publication of the paper entitled

**Development of Real-time Biometric and Oxygen Telemetry System for Scuba
Divers using Atmega328**

Published in Volume 10 Issue 5, May-2025

*Co-Authors - Sri Atchya S, Sanjana
mahesh, Priyasha P S, Sornapriya V*

Paper ID - IJRTI2505039

Editor-In Chief



INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016

Manage By: IJPUBLICATION Website: www.ijrti.org | Email ID: editor@ijrti.org



International Journal for Research Trends and Innovation

IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of
International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Sri Atchya S

In recognition of the publication of the paper entitled

**Development of Real-time Biometric and Oxygen Telemetry System for Scuba
Divers using Atmega328**

Published in Volume 10 Issue 5, May-2025

*Co-Authors - Dr. R Ranjith Kumar, Sanjana
mahesh, Priyasha P S, Sornapriya V*

Paper ID - IJRTI2505039

Editor-In Chief



INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016

Manage By: IJPUBLICATION Website: www.ijrti.org | Email ID: editor@ijrti.org



International Journal for Research Trends and Innovation

IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of
International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Sanjana mahesh

In recognition of the publication of the paper entitled

**Development of Real-time Biometric and Oxygen Telemetry System for Scuba
Divers using Atmega328**

Published in Volume 10 Issue 5, May-2025

Co-Authors - Dr. R Ranjith Kumar, Sri Atchya
S, Priyasha P S, Sornapriya V

Paper ID - IJRTI2505039

Editor-In Chief



INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016

Manage By: IJPUBLICATION Website: www.ijrti.org | Email ID: editor@ijrti.org



International Journal for Research Trends and Innovation

IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of
International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Priyasha P S

In recognition of the publication of the paper entitled

**Development of Real-time Biometric and Oxygen Telemetry System for Scuba
Divers using Atmega328**

Published in Volume 10 Issue 5, May-2025

*Co-Authors - Dr. R Ranjith Kumar, Sri Atchya
S, Sanjana mahesh, Sornapriya V*

Paper ID - IJRTI2505039

Editor-In Chief



INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016

Manage By: IJPUBLICATION Website: www.ijrti.org | Email ID: editor@ijrti.org



International Journal for Research Trends and Innovation

IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of
International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Sornapriya V

In recognition of the publication of the paper entitled

**Development of Real-time Biometric and Oxygen Telemetry System for Scuba
Divers using Atmega328**

Published in Volume 10 Issue 5, May-2025

*Co-Authors - Dr. R Ranjith Kumar, Sri Atchya
S, Sanjana mahesh, Priyasha P S*

Paper ID - IJRTI2505039

Editor-In Chief



INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016

Manage By: IJPUBLICATION Website: www.ijrti.org | Email ID: editor@ijrti.org